

INFOSYS AGILE RADAR 2021

Drive Business Value. Faster.
Energy and Utilities Industry

Agile has spread beyond IT

We found that **doing Agile well leads to increased business growth and better business and IT outcomes.**

In fact, there's a **63%** chance of growth ahead of peers using a seven-lever Agile approach.

We surveyed

1000 Business and IT executives | **07** Industries and countries

These are: **Customer insights | Customer-centric teams | Collaboration across boundaries | Self-organized teams | Upskilling | Agile workspaces with open layouts | Go remote**

When it comes to Energy and Utilities

Firms showed average Agile capability with organizational culture as a top concern. IT performance is also lacking.



However

The industry has good business performance and a high number of Sprinters – young Agile firms with high Agile adoption.

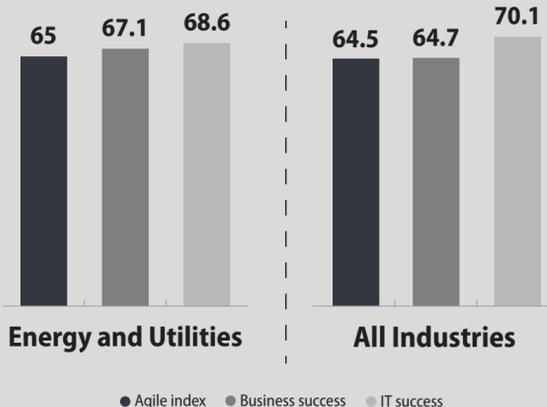
IT investments in product management and DevSecOps will also help in the future!

How does Energy and Utilities compare to other industries?

Agile index: Refers to a firm's holistic Agile capability, as measured by the effectual working of 13 Agile levers

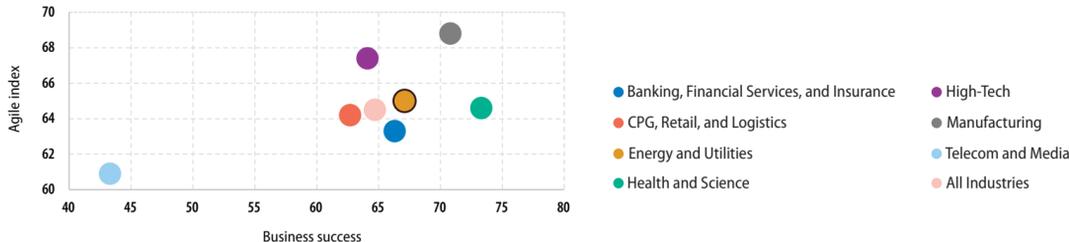
Business success: How effective a firm's Agile behaviors are at driving business outcomes

IT success: How effective a firm's Agile behaviors are at driving IT outcomes

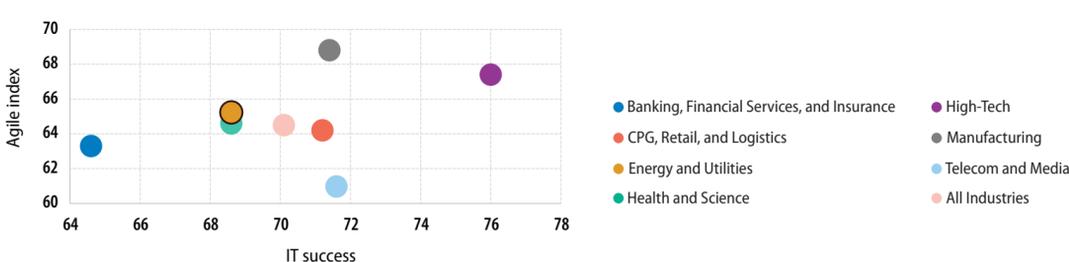


Industry comparisons

Agile index versus business success



Agile index versus IT success



And when it comes to:

Energy and Utilities

Top business investments

- Product management
- Reimagining customer journeys

Top IT investments

- Product management
- DevSecOps

Top concerns

- Legacy systems and thinking
- Organizational culture

All Industries

Top business investments

- Product management
- Reimagining customer journeys

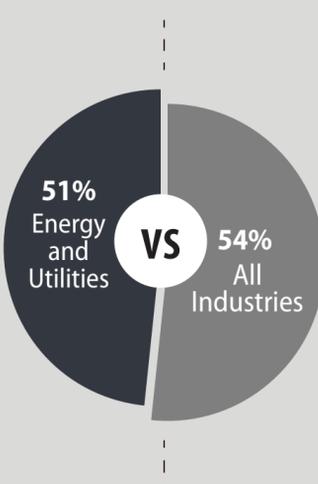
Top IT investments

- Product management
- DevSecOps

Top concerns

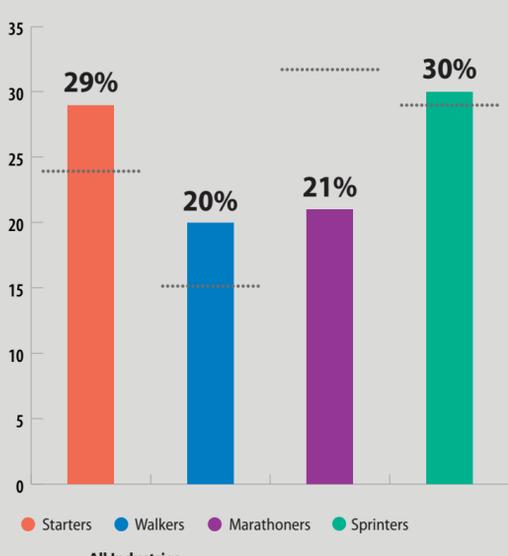
- Cross-functional collaboration
- Business misalignment

Agile presence beyond IT



Based on the survey

- We found **four Agile Archetypes**
- With **Sprinters** ahead of all, in our Agile Index



Energy and Utilities had a relatively higher number of Sprinters and Walkers than average, and far fewer Marathoners



To do better and sprint ahead of the competition, firms in Energy and Utilities should:

- Invest in Agile workspaces and collaborative working infrastructure
- Take a product-centric approach to value delivery, and use incremental MVP funding
- Ensure teams are self-organized and collaborate across boundaries

Learn more!

Have you taken the Agile Radar Experience yet? If not, go to www.infosys.com/agileradar

Connect with us at agile_devops@infosys.com so we can help you move up your game!